

**IN THE SPECIFICATION:**

Please **AMEND** paragraph 0044, as follows:

**[0044]** Table 2 shows parameters of thin films of the optical disc used in another simulation for interpreting heat.

~~Table 4~~**Table 2**

Material	$\lambda = 405\text{nm}$		C(J/cm <sup>3</sup> K)	k(W/cmK)
	n	K		
ZnS-SiO <sub>2</sub>	2.300	0.000	2.055	0.0058
Sb-Te eutectic (Crystal)	1.650	3.150	1.285	0.0060
Sb-Te eutectic (Amorphous)	2.900	2.950	1.285	0.0060
Ag alloy	0.170	2.070	2.450	0.2000